

1 REFERENCES

2 The following additional references are added to those included in the DEIS.

3 **Air Quality**

4 Idaho Transportation Department, *Section – 600 Air Quality of the Idaho Environmental Design Manual*,
5 Revised December 2007

6 U.S. Department of Transportation, Federal Highway Administration, "Interim Guidance on Air Toxic
7 Analysis in NEPA Documents", February 3, 2006. Found at
8 <http://www.fhwa.dot.gov/environment/airtoxic/020306guidmem.htm>

9 **Cultural Resources**

10 Shapiro & Associates, Inc. *SH-75 Timmerman to Ketchum Blaine County Idaho Archaeological and*
11 *¹Historical Survey Report, Archaeological Survey of Idaho*, 2004

12 **Land Use**

13 The Hudson Company, *Downtown Ketchum Master Plan*, January, 2006

14 **Noise**

15 Arizona Department of Transportation Intermodal Transportation Division, *Fast Facts on Quiet Pavement*.
16 from http://www.dot.state.az.us/Highways/EEG/QuietRoads/fast_facts.asp

17 Arizona Department of Transportation, Intermodal Transportation Division, *What is Rubberized Asphalt*.
18 from http://www.dot.state.az.us/Highways/EEG/QuietRoads/what_is_rubberized_asphalt.asp

19 Idaho Transportation Department, *Noise Policy – Section 1300.00 of the Idaho Environmental Design*
20 *Manual*, Revised June 2007

21 Shrouds, James M., Director, *Guidance on Quiet Pavement Pilot Programs and*
22 *Tire/Pavement Noise Research*: Federal Highway Administration, Office of
23 Natural and Human Environment. Retrieved May 26, 2006, from
24 <http://www.fhwa.dot.gov/environment/noise/qpppmem.htm>

25 U.S. Department of Transportation, Federal Highway Administration, *Quiet Pavements: Lessons Learned*
26 *from Europe*: from <http://www.tfhr.gov/focus/apr05/04.htm>

27 Purdue University, *Quiet Pavement Systems, FHWA/AASHTO International Technology Scan, Draft*
28 *Executive Summary Report*: Purdue University. From [http://tools.ecn.purdue.edu/~sqdh/wrkshp-9-](http://tools.ecn.purdue.edu/~sqdh/wrkshp-9-04/exec-summary.pdf)
29 [04/exec-summary.pdf](http://tools.ecn.purdue.edu/~sqdh/wrkshp-9-04/exec-summary.pdf)

30 Washington State Department of Transportation, State Materials Laboratory; State Acoustics
31 Division. *Quieter Pavements: Options and Challenges for Washington State*, May 2005.

¹ This document was prepared for this EIS process and is housed at the Idaho State Historical Society, Historic Preservation, Office, Boise Idaho.

1 Washington State Department of Transportation, State Materials Laboratory; State Acoustics Division.
2 *Quieter Pavements: Options and Challenges for Washington State: Executive Summary* May
3 2005.

4 **Transportation**

5 American Association of State Highway and Transportation Officials (AASHTO), "Guide for High-Occupancy
6 Vehicle (HOV) Facilities, 3rd Edition", 2004

7 National Cooperative Highway Research Program (NCHRP) Report 414 HOV Systems Manual, National
8 Academy Press, 1998

9 Parsons Brinckerhoff, Revised SH-75 Corridor Year 2025 Population and Employment Forecasts, March
10 2002²

11 **Wetlands**

12 Jankovsky-Jones, M. 1997. *Conservation Strategy for the Big Wood River Basin Wetlands*. Conservation
13 Data Center, Idaho Department of Fish and Game. 33pp and appendices

14 **Wildlife**

15 United States Fish and Wildlife Service, National Bald Eagle Management Guidelines, 2007. Located at
16 <http://www.fws.gov/migratorybirds/issues/BaldEagle/NationalBaldEagleManagementGuidelines>

² This document was prepared as part of the EIS. A copy of this report is on the project website at www.sh-75.com
and at the offices of PB Americas, Inc. in Salt Lake City.